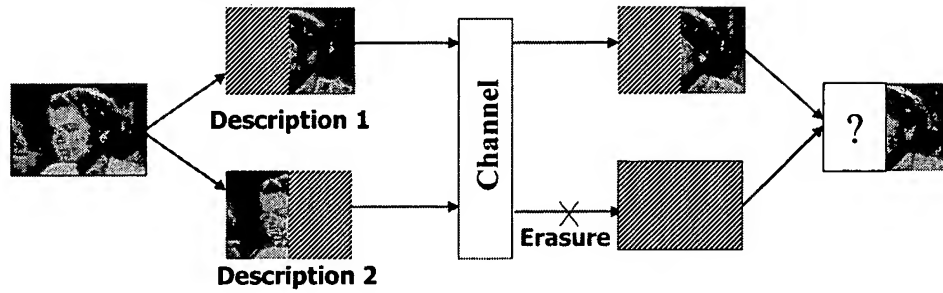


▪ Solution 1 (No Error Resilience) :



▪ Solution 2 (With Error Resilience) :

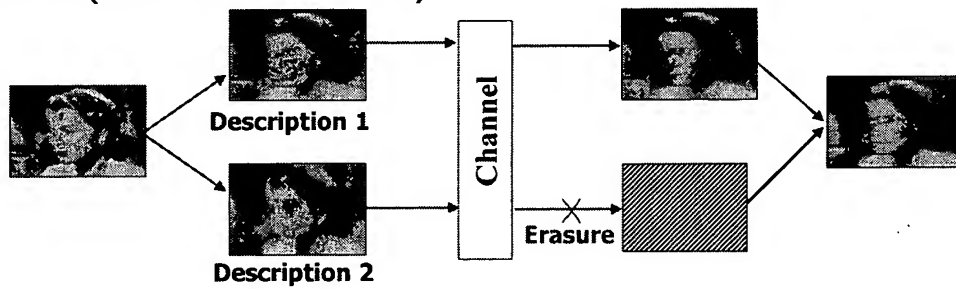


Figure 1



- X is frame to be encoded, P is
 - Decoder has one of 3 possible predictions
 - P_0 if both Channels received for P
 - P_1 if only Channel 1 received, P_2 if only Channel 2 received
- $(X-P_0) \cup (X-P_1) \cup (X-P_2)$ (Residual of Residual Technique)
 - Send which residual ?

Figure 2

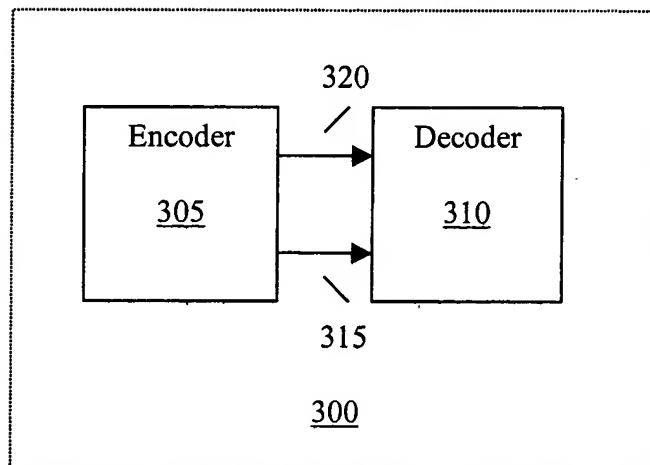


Figure 3

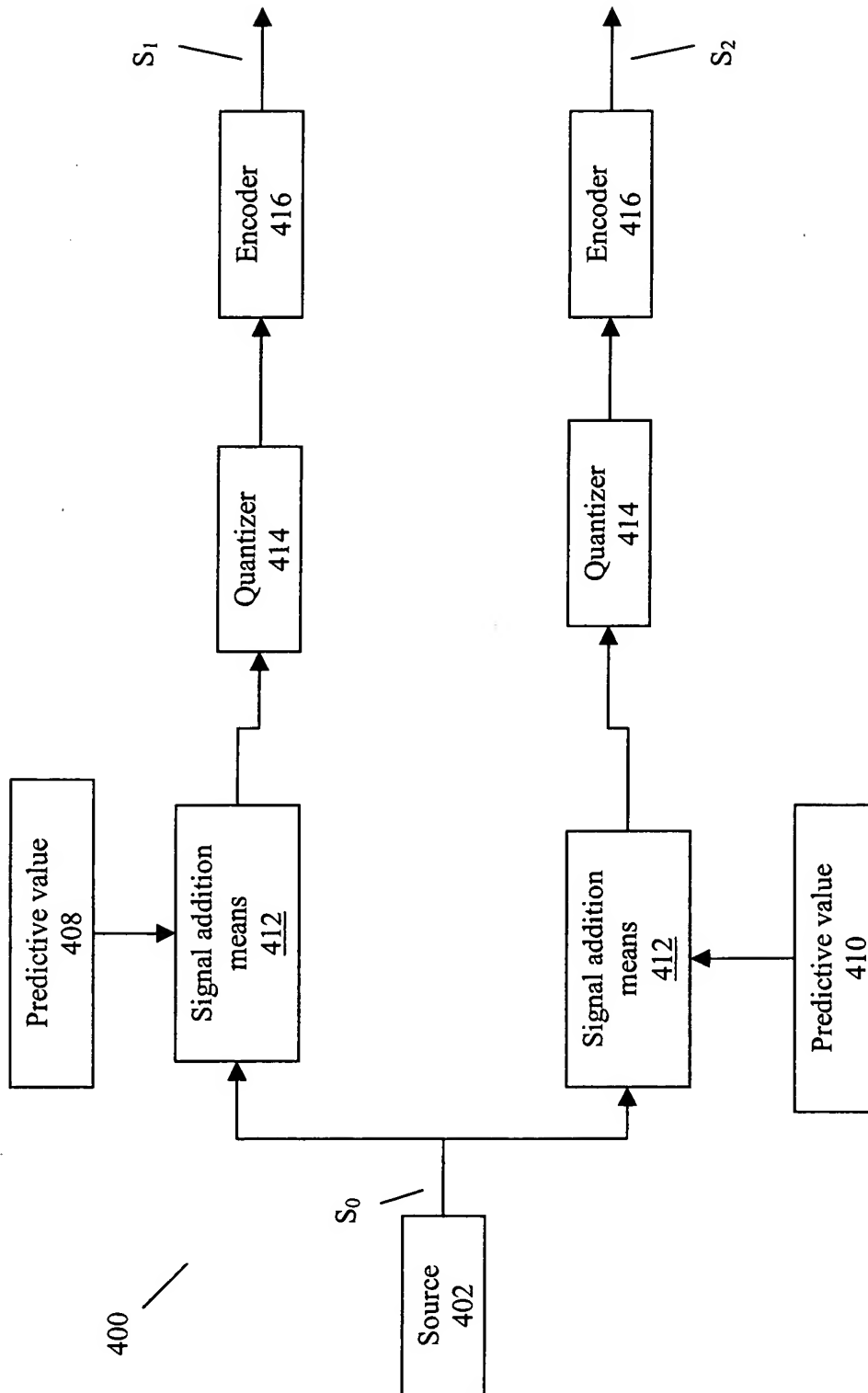


Figure 4

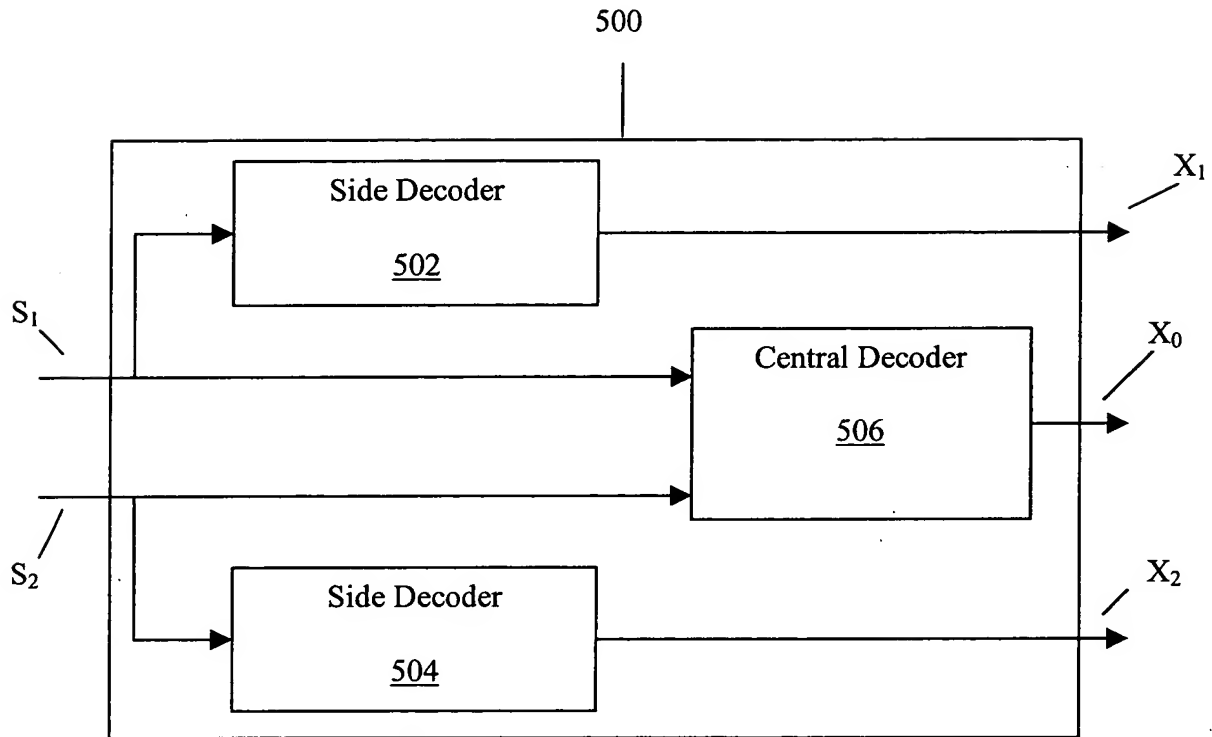


Figure 5

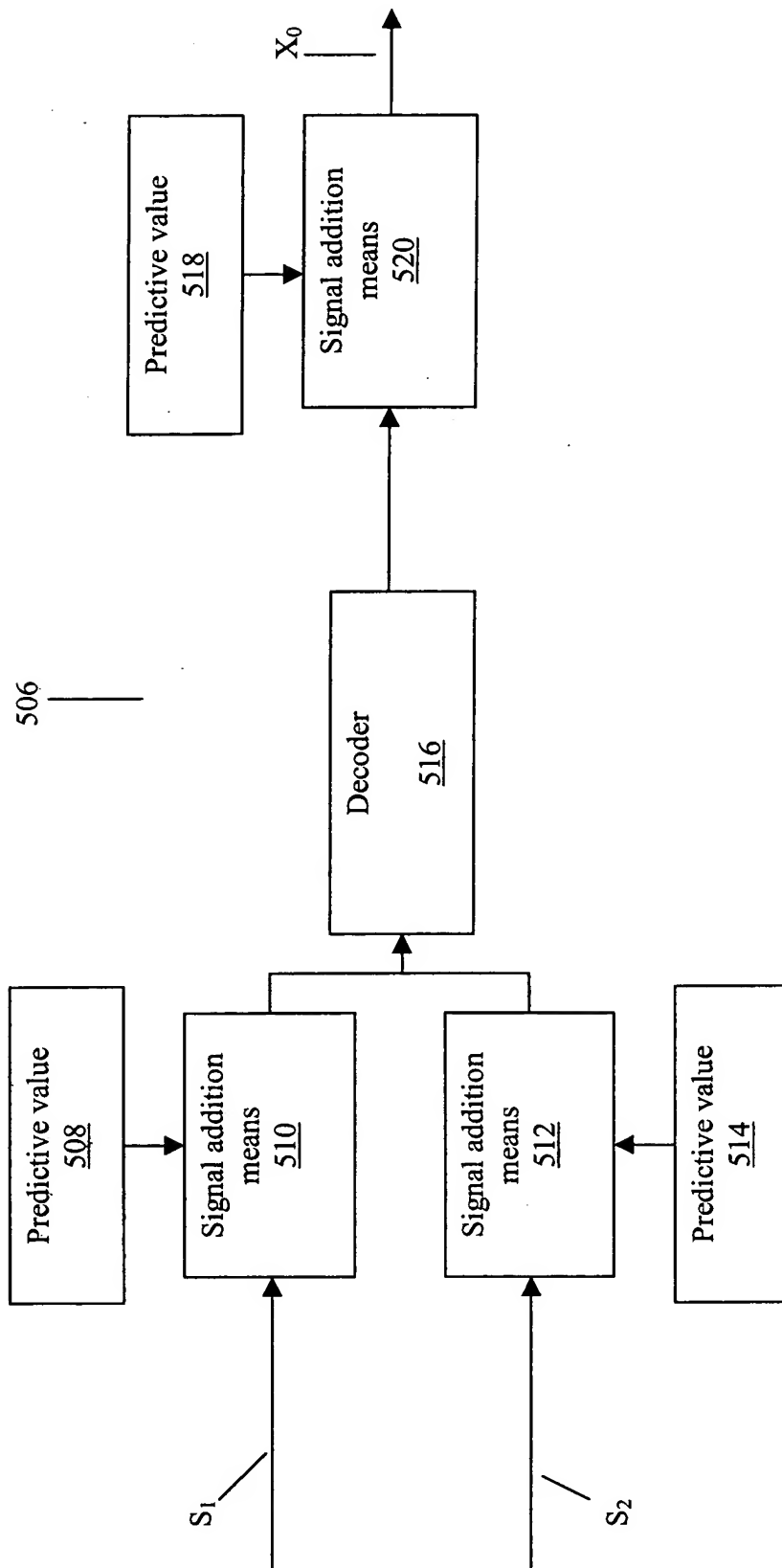


Figure 5A

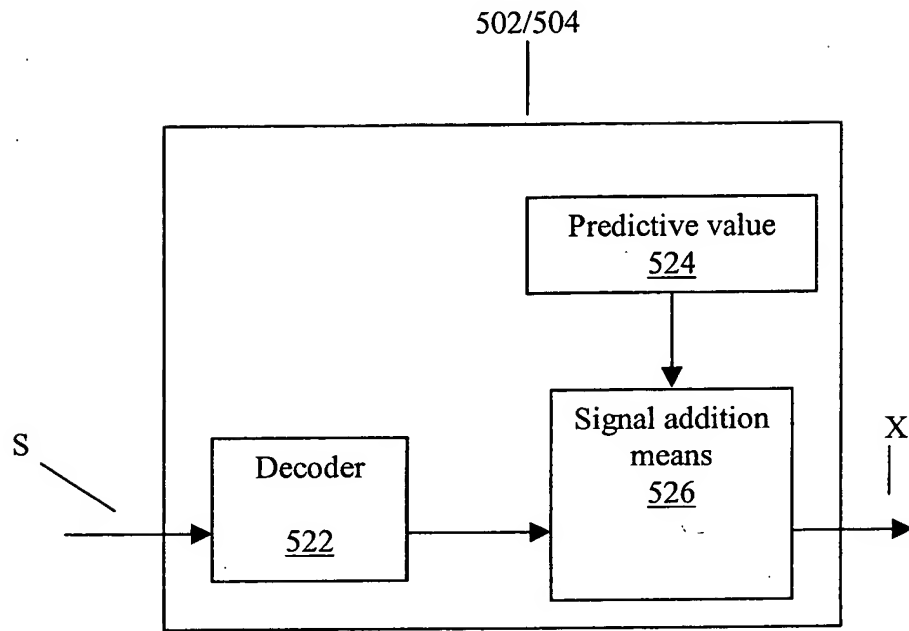


Figure 5B

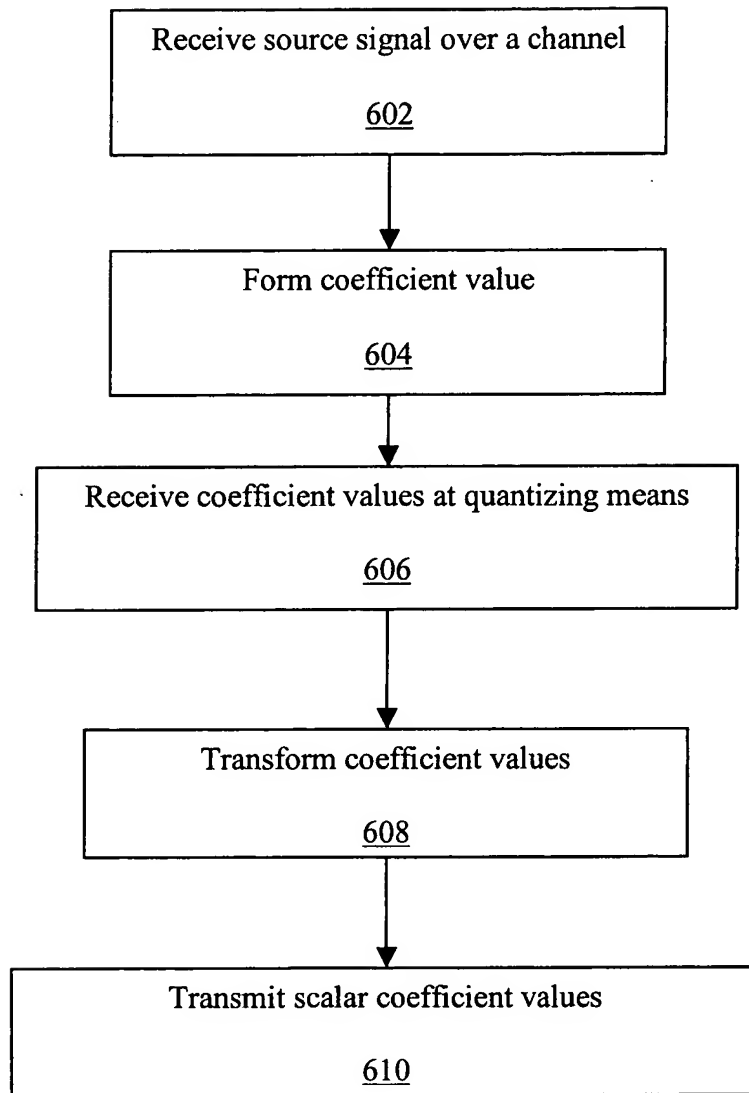


Figure 6

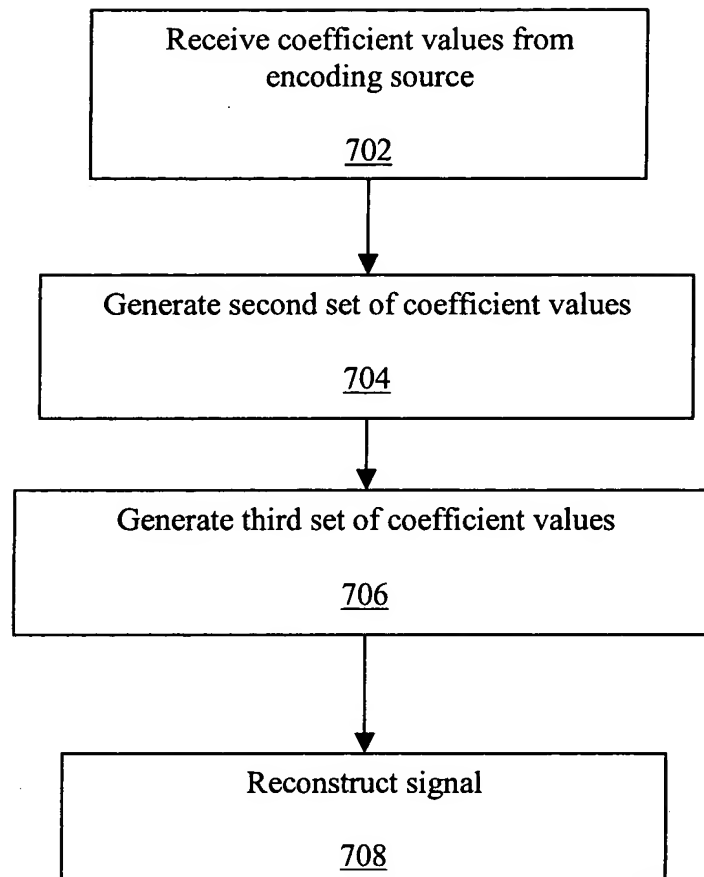


Figure 7